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ng Trigs. In Specifically. In Specifically. In Tright. In Bear of Sheer of Sheer of Mast from Tright. In The Sheer of Sheer of Wants (vertical). In the paring. In the	:uc	Note: Cross out word or words which do not apply	Co: ST. VINCENT		ERMEIL
eing: should be explicit, e.g. Steet plug, Boas plug, Bolt, G.I. Pipe concrete Diameter of Vanes (vertical) ru mpiled) ru bearing	d to permit 360° vision to surroun	ding Trigs.	ä		774 No: 8927
Respectively. should be explicit, e.g. Seel plug, Bross plug, Bolt, C.I. Pipe concrete Diameter of Vanes (vertical) m. In trupiled) The bearing which from Trig. Mast 2.4. m. bearing which from Trig. Mast g m. bearing which from Trig. Mast g m. bearing which from Trig. Mast Trig. Plug. Trig. Plug. Trig. Plug. Trig. Plug. Copper val.	bearing	from Trig. Mast	: ,	Α.	Field Book: 01382
sing: should be explicit, e.g. Steef plug, Brass plug, Balt, G.I. Pipe Concrete Diameter of Vanes (vertical) ru m. bearing m. bearin	anes have been painted white & blac	k respectively.	Beacon Diagram		Not to Scale
concrete Concrete Diameter of Vanes (vertical) Trupiled) Trub Bearing Trub Bearing Bare Bush Copper wall	unpiled/not unpiled, dimensions now	being:			
ru Diameter of Vanes (vertical) m. ru mpiled) bearing wh from Trig. Mast 5.3 bearing wh from Trig. Mast m. bearing wh from Trig. Mast	mark Tesse Pruse in Rock Fi	D should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe			
Diameter of Vanes (vertical)	Height of markm above roc				
it unpiled) The parting with the serion of	Height of Top Vanes to Top Mark,m.				
m. bearing "M from Trig. Mast 2.4 m. bearing "M from Trig. Mast 2.4 m. bearing "M from Trig. Mast 3.9 M 19 "M 19 "M 17 " P U.S Tria P U.S	Height of Cairn		N 0		
2.4 m. bearing "M from Trig. Mast 2.4 m. bearing "M from Trig. Mast m. bearing "M from Trig. Mast 19 "M 19 "	Length of Mast	not unpiled)			
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ig "M Tai Plug Copper wail.	Lset in conc/seil has been placed.3.	;			
19 °M 19 °M 17 °D °M Tris Plus Copper next	set in conc/rock has been placed	m. bearing" M from Trig. Mast			
g "M Date The Plus Copper next.	A.L.Pipe to Coppernail 3.877 m. bear	M9			
Try Push		Me			
To Plug Tris Plug. Copper nail.		M ₀ ····································	Date	Record of Sta	,
		DL .			
	Copper nail is 0.014 m dem				
	G.I. Pipie is 0.021 m. de			15	
Sounder IE	16. Diff. Ht		3		

Address Name Address Address Access Access Access	School of the property of the state of the s	Trig. Plug in rock fel.	Trig. Plug in rock fel.	Triy, Plug in rock fel.	Tris. Plus in road fil.	Trig Plug in cost fel. Standpoint: Standpoint:
IP, be in conc. placed.	AR pe is conc. placed.	APipe in conc. placed.	AP pe is conc. placed.	AP pe is conc. placed.	G.A.P. pe in conc. polaced.	Trig Plug in conc. placed. Standpoint: Standpoint:
APipe in conc. polaced.	Nipe in conc. placed.	APipe in conc. placed.	AP pe is conc. placed.	Nipe is conc. placed.	G.A.P. pe in conc. placed.	Trig. Plug in road Ad. Standpoint: Stanton Station Direction
in rock fd.	in rock Cd.	in rock fel.	n rock Cd.	in rock Al.	Tris. Pluy in rock fil.	Trig Plug in rock Ed. Standpoint: Station Direction
in rock fd.) wreck fel.	in rock fel.	in rock fel.	n rock fel.	Triz Plug in rock fd.	Trig. Plug in rock fil. Standpoint: Standpoint:
· .	7	46 v	40 . W	**	Tris Plus in rock Ad.	A Tri3. Plu3 in rock fel. Standpoint: Standpoint:
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80. 17.	STATION TERMEIL 4.S. Piller. 15 4315	Co: ST VINCENT Ph: TERMEIL	VLLADVLLA SOUT	Inspected by: 11. BORDER Date: 28-2-75	Authority C.M.A. Field Book: 01382	Beacon Diagram 0.000 Not to Scale) sst·o		1465							35.		Date Record of Station	, , ,				Lhecked
Trigonoractrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	}	nding Trigs.	from Trig, Mast	ck respectively.	w being:	Description of mark Generate, Obs., Pillershould be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	ck/concrete G.L.	Diameter of Vanes (vertical) 9.755. m.	Caira m.	not unpiled)	been placed 2:954 m, bearing "M from Trig. Mast Pillar	found 3:225 m. bearing	m. bearing	been placedm, bearing	3.876. m. bearing	m. bearing	m. bearing	m. bearing %M		Copper nail.		Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-		 Completely cleared to permit 360° vision to surrounding Trigs. 	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark Concrete, Obs., Pillar.	Height of markm doove rock/concrete	Height of Top Vanes to Top Mark. 1:48.5. m.	Height of Cairnm. Diameter of Cairn	Length of Mast 1:565 m. (approximate if not unpiled)	5. A.G.I.P.P.e. set in conc/reck has been placed 3		7. Aset in conc/soil has been placedm. bearing.	8. Aset in conc/rock has been placed	9. Connection G.L.P.Pt to Copper mil. 3:876 m. bec	10. Connection to:	11, Connectionto bec	12. Connection	14. Diff. Ht. Copper neil is 1:576 m. of men	15. Diff. Hr. G.1. P. ps. 1s. 0.020 m. Leow	Ξŀ	Prepared by: And Many 1941/16 Checked:

Station Diagram Not to Scale Owners Name	Decupant
i.	Address
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Towner News Boyne TS, 359 59 60 Plesen House TS, Philary 14 46 45 WARREW HARD L.H. 77 31 15 G. Mpa. L. Correction 17 31 31 99 Concentration 21 31 31 99	
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Station Direction Station Direction	

CENTRAL MAPPING AUTHORITY			And a second of the control of the c
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: TERMEIL (P)	No.: 4315
Description:	Note: Cross out word or words which do not apply	SCALE 1:250 000 ULLABULLA	LA
Cleared by lanes bearing	from Trig. Mast	INSPECTED BY: H.C. BORDER	DATE: 14 - 3.19
Mast & Vanes have been painted white & black respectively.	nite & black respectively.	AUTHORITY: C. M. A	FIELD BOOK: ONS \$
n/pillar was unpiled/not u	The station/pillar was unpiled/not unpiled/constructed on	330 340 360 360	10 / 20 / 30
Description of markshould	should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.i. Pipe	Station Diagram North	Not to Scale
Height of mark	rock/concrete; Mark ism. above G.L.		0
Top Vanes to Top Mark/F	Height of Top Vanes to Top Mark/Pillar platem.	0,	5
Height of Cairn	.m. Diameter of Cairn	ا ا	So.
Mast	Length of Mastm. (approximate if not unpiled)	000	60
set in con	A $^\circ \mathbb{M}$ from Mast/Plug/Pillar	704	
set in con	Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	52	70
set in con	Aet in conc/rock has been placed/found, bearingeM from Mast/Plug/Pillar	osz	80
set in con	7. Aset in conc/rock has been placed/found, bearing	+ 0/z	90
8. Action required:,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	fine (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		100
STANDPOINT:	STANDPOINT:	OS	/_1
Direction Dista	Horiz, Height Difference Mark Direction Distance Height Difference	\rightarrow	10 /
	although the below standpt.	240	720
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Branarad bu:	Chandrad. John Wated on 11 TH Card	Obserband	

St 2733—2 D. West, Government Pfinter	<u> </u>	STATION TERMEIL PILLAR 75 4315
Beecon Diagram Not to Scale Beecon Diagram Not to Scale Order Not to Scale Order Not to Scale Order Not to Scale Not to Scale Order Original station mark found/not found.	Address:	Current Occupant: Address:
Description of mark:		
Description of becon:	Date	Record of Station
Height Top of Vanes to Top Markm.		
sk/concm. below G.L.		
ght of Cairnm.		
Original beacon nas/nas not been destroyed by me.		

	STATION: TERMEIL	do not apply SCALE 1:250 000 נגר הא אורבר (56 - 13 SCALE 1:250 000 נאר איי	Trig. Mast INSPECTED 8Y; C. B. D. S. L. OP. E. R. 11_12_84		ns now being:	Ss plug, Bolt, G.I. Pipe Station Diagram North North Not to Scale	NEW MAST & VANES PLACED	/	Name Plate found/not found/placed.	900	· ·	06ž	from Mast/Pluc/Pillar	ast/Plug/Pillar	092		Horiz. Distance Height Difference	above tandpt.	above standpt, telov, standpt,	above standps, cv	above standpt,	avode	below standpt.	Actions standar (Action at and price)
GEODETIC SURVEY OF N.S.W.	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	black respectively,	d/ constructed on\l. x.1.x.a.s 19. 34. ., dimensions now being	Description of mark ዷ[አ፻ኒኤኤኤኤኤኤtould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	concrete: Mark ism. abova G.L.	40	Dismeter of Cairn	approximate if not unpiled}	4. Aset in conc/rock has been placed/found. bearingset in conc/rock has been placed/found. bearing	Aset in conc/rock has been placed/found, bearingset		7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillā	8. Action required:	STANDPOINT:	Height Difference Mark Direction	above standpt.	above standpt.	above standpt.	above selov standpt.		above below standpt.	above standpt. above standpt. below standpt.
CENTRAL MAPPING AUTHORITY	GEOD	Description:	-1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively,	3. The station/pillar was unpiled/not unpiled	Description of mark.\$/.ह१३११४८.१४४६should	- Height of markm Blow reck/concrete, below	Height of Top Vanes to Top Mark/Pillar plate ふんねんm.	-Height of Caits	Length of Mast)S.J.Qm. (approximate if not unpiled)	4. Aset in conc/rock	5. A set in conc/rock	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock	8. Action required:	STANDPOINT:	Mark Direction Distance							